From: Veolia North America
To: mwillshill@csu.org
Subject: New Avenues in Biomedical Waste Management Developed
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New Avenues in Biomedical Waste Management Developed

This year is the 30th anniversary of the Medical Waste Tracking Act of 1988.

The Act addressed the closing of numerous beaches in New Jersey and New York with an enormous, nearly 30 mile long mass of medical and household waste that overtook the shore. Eventually it was determined that the medical waste mass originated from sealed plastic garbage bags at the New York City marine transfer stations as well as the Southwest Brooklyn incinerator and transfer station.

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Dissolvable Batteries: What Could They Mean for Recyclers?

An Iowa State University researcher developed a technology that could fully dissolve a lithium-ion battery in minutes compared to hours or days.

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Supplying Reliable Microgrids for Puerto Rico's Thriving Global Manufacturing Industry

Puerto Rico's diverse range of industrial and commercial facilities suffered hugely after last year's Hurricanes Irma and Maria, which together knocked out the island population's power supply, plunging 2.3 million people into darkness.

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Global Stadium Lighting Market to Reach $641 Million By 2024

NEW YORK, N.Y. — Zion Market Research has published a new report titled "Stadium Lighting Market by Product (LED, HID, HPS, and Induction), by Installation (New and Retrofit), by Application (Field, Outdoor, and Indoor), and by Sport (Indoor and Outdoor): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2017—2024". According to the report, the global stadium lighting market accounted for USD 389 million in 2017 and is expected to reach USD 641 million by 2024, at a CAGR of around 7.4% between 2018 and 2024.

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SWEEP Standard — LEED for Waste And Recycling — Releases Ambitious Proposal

The Solid Waste Environmental Excellence Protocol (SWEEP) Municipal Standard has been published in draft form. Following the Leadership in Energy and Environmental Design (LEED) model, its goal is to evaluate "the environmental, economic and social aspects of providing municipal solid waste services."

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Veolia Aims to Make E-waste Recycling Easy with RecyclePak

Veolia's RecyclePak is a mail-back program for commonly generated waste, such as fluorescent lamps, batteries, computer electronics and mercury-containing items.

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